



University of Moratuwa
Department of Electronic and Telecommunication Engineering
MSc in Electronics and Automation 2027

Applications are called from eligible candidates for the above programme, which will commence in January 2027.

Eligibility Requirement for MSc in Electronics and Automation

1. The Degree of Bachelor of the Science of Engineering of the University of Moratuwa specializing in Electronics/Electrical/Mechanical/Computer Engineering; **or**
2. Any other engineering degree of at least four years full-time duration or equivalent, from a recognized University, in a relevant field as may be judged by the Faculty of Engineering and approved by the Senate; **or**
3. Any recognized category of membership of a recognized Professional Institute, obtained through an academic route, with a minimum of one year of recognized appropriate experience obtained after the membership, both as may be judged by the faculty of Engineering and approved by the Senate, subject to successful performance in the placement examination of the programme; **or**
4. A minimum three year full-time degree from a recognized University, specializing in a relevant field, and a minimum one year experience in a relevant field after graduation, both as may be judged by the Faculty of Engineering and approved by the Senate, subject to successful performance in the placement examination of the programme;
And,
5. Successful completion of the PG Diploma in Electronics and Automation with an overall GPA not less than 2.7.

Duration: 2 years (part-time, weekends)

Composition: 1st Year – Coursework; 2nd Year – MSc Research

Note: The eligibility requirement specified under No 5 shall be fulfilled at the end of the first year of the programme. Students must obtain a minimum cumulative GPA of 2.7 and satisfy all compulsory credit requirements to proceed to the MSc research component. Students who do not meet these requirements will have the option to fall back to the Postgraduate Diploma, subject to fulfilling the required credit requirements.

Course Fee: Rs. 500,000.00

Payment Options: Payable in 4 installments:

- 1st Installment: Rs. 200,000.00 – before commencement of the programme
- 2nd Installment: Rs. 100,000.00 – before commencement of the 2nd semester
- 3rd Installment: Rs. 75,000.00 – before commencement of the 3rd semester
- 4th Installment: Rs. 125,000.00 – before commencement of the MSc research component

Additional One-Time Fees:

- Registration Fee: Rs. 1,000.00
- Examination Fee: Rs. 500.00
- Library Fee: Rs. 2,000.00 (In addition, a refundable deposit of Rs. 2,500.00 per book is applicable)

Highlights of the Course: The course offers both analytical and hands-on experience to many of the cutting-edge technologies in the fields of electronics and automation. The program covers the following areas: analog and digital electronic systems, analog and digital circuit design, digital control systems, digital signal processing, vision-based automation, mechatronics, robotics, radio frequency circuit design, and medical electronics to name a few.

How to Apply:

Application forms and further details are available online at <http://www.ent.uom.lk/msc-ea>

Completed applications should be sent by post to the following address:

Course Coordinator,

PG Diploma/MSc in Electronics & Automation 2027

**Department of Electronic and Telecommunication Engineering,
University of Moratuwa,
Katubadda, Moratuwa.**

Email: pg-ea@uom.lk
Tel: 077 428 9821

Closing date of applications: 25th September 2026

Interviews & placement exam for relevant applicants will be held on 03rd and 04th October 2026 (Saturday and Sunday) morning.

Course will commence in January 2027

**Registrar
University of Moratuwa**